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IN AN APPLICATION

(Use several sheets if necessary)

Docket Number: 14031.1US01 Application Number: 10/625,463

Applicant: PIKE, MARK

Filing Date: July 22, 2003

Group Art Unit: 1774

MADEMIA		· U	.S. PATENT DOCUME	NTS			
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	DATE OPRIATE
BC	5,626,939	05-06-1997	Kotlair et al.				
ВС	2003/0087973 A1	05-08-2003	Muzzy				
·	<u>.</u>	FOR	EIGN PATENT DOCUM	MENTS			
	DOCUMENT NO.	DOCUMENT NO. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
· 		<u> </u>				YES	NO
BC	WO 95/06684	03-09-1995	PCT				
		• .		<u> </u>			
	ОТНЕ	ROCUMENT	S (Including Author, Title,	Date, Pertinent	Pages, Etc.)		
BC	Lin J.S. et al., "The Effect of Extruder Temperature and Maleated Polypropylene on Polypropylene/Nylon-6,6 Blend: A Small Angle X-ray Scattering Study," Journal of Applied Polymer Science, John Wiley & Sons Inc., NY, US, Vol. 55, No. 5, 31 Jan 1995, pgs. 655-666.						
ВС	Li, X. et a & Sons, I	Li, X. et al., "In-situ Composite Based on Polypropylene and Nylon6," Advances in Polymer Technology, Wiley & Sons, Hoboken, NJ, US, Vol. 16, No. 4, December 21, 1997, pgs. 331-336.					
BC	La Mantia, F.P., "Blends of Polypropylene and Nylon 6: Influence of the Compatibilizer, Molecular Weight, and Processing Conditions," Advances in Polymer Technology, Wiley & Sons, Hoboken, NJ, US, Vol. 12, No. 1, March 21, 1993, pgs 47-59.						

EXAMINER	/Brett Crouse/	DATE CONSIDERED 03/07/2007

14, July 13, 1999, pgs. 4713-4718.

Hu, G-H et al., "Reactive Extrusion: Toward Nanoblends," Macromolecules, ACS, Wash., DC, US, Vol. 32, No.

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

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Date Minded:	FEBRUARY	, 2006

Sheet 2 of 2

FORM 1449* INFORMATION DISCLOSURE STATEMENT	Docket Number: Application Number: 14031.1US01 10/625,463		
IN AN APPLICATION	Applicant: PIKE, MARK		
(Use several sheets if necessary)	Filing Date: July 22, 2003	Group Art Unit: 1774	

ВС	Wojcik, M. et al., "Radon permeability through nylon at various humidities used in the BOREXINO experiment Nuclear Instruments & Methods in Physics Research, Section A, North-Holland Publishing Company, Amsterdam, NL, Vol. 524, No. 1-3, May 21, 2004, pgs. 355-365	

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PATENT TRADEMARK OFFICE

EXAMINER /Brett Crouse/

DATE CONSIDERED 03/07/2007

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